QUALITY CONTROL CHECKLIST

The following is a quick check for the 100% QC on Control Deck PCB

1. VISUALLY INSPECT THE PCB FOR THE FOLLOWING:

   Missing Components
   Components Mounted on PCB Incorrectly
   Components of Wrong Value
   Broken or Chipped Components
   Bad or Poor Solder Joints
   Solder Flow
   Missing Pads
   Incorrect Trace Repair
   Dirty PCB Including Edge Connector
   Corrosion on PCB
   Rusty or Dented Mod Covers
   Exposed Copper or Too Much Paint on PCB
   Bubbled PCB
   RF Mod Flush with PCB
   Too Much Flux on PCB Including Clock Circuits

2. TEST THE PCB UNDER POWER TO MAKE SURE PCB HAS NO BLANK OR SCRAMBLED SCREEN. FLEX THE PCB UNDER POWER MAKING SURE PICTURE STAYS CLEAR UNDER POWER. USE ANY TEST GAME PAK FOR THIS TEST.